What the invention claimed is:

1. A cable fixed device comprising:

a seat body having a receiving cavity therein;

a movable handle longitudinally mounted in the seat body and capable of sliding up and down on the seat body;

at least two elastic components disposed in the sliding direction between the movable handle and the seat body;

a driving plate sited in the receiving cavity, a longitudinal track being disposed on the driving plate, said track comprising a substantially V-shaped positioning section upwardly and a substantially V-shaped guiding section downwardly disposed respectively at two side of the track so that the tips of the two V-shaped sections are toward the interior of the longitudinal track and are disposed at eccentric position of the central line of the longitudinal track; and

a coupling member with one side fixedly fastened to the movable handle and the other side disposed in the longitudinal track of the driving plate so that making the coupling member move to the V-shaped positioning section to be wedged by pressing the movable handle and making the coupling member move along the rear of the track and the V-shaped guiding section for moving upward to further drive the movable handle do actions of going back and standing out of the seat body.

2. The cable fixed device as claimed in claim 1, wherein said movable handle comprises a transverse rod and two vertical rods connected below said transverse rod, said movable handle utilizing said two vertical rods to connect said elastic components so as to be disposed in said seat body in the sliding direction.

3. The cable fixed device as claimed in claim 2, wherein vertical holes corresponding to said two vertical rods are disposed on said seat body to let said elastic components be located in said holes and react with said two vertical rods in the sliding direction in said seat body.

4. The cable fixed device as claimed in claim 2, wherein a groove is disposed at a top of said seat body corresponding to a position exactly below said transverse rod of said movable handle to receive and hide said transverse rod.

5. The cable fixed device as claimed in claim 2, wherein a fixing rod is transversely connected between said two vertical rods, and the coupling member is connected to the fixing rod.

6. The cable fixed device as claimed in claim 5, wherein

the fixing rod is surrounded with a block, and the coupling member is connected to the block.

7. The cable fixed device as claimed in claim 6, wherein a fillister is provided at the inside top of the receiving cavity corresponding to the block so as that the bulging upper part of the square block is contained in the fillister while the fixing rod moves upward and contact with the top of the receiving cavity.

8. The cable fixed device as claimed in claim 1, wherein the elastic components are a springs.